ADR ADR

# MARKET ANALYSIS AND PLANNING SERVICE (MAPS) 1985 TOPIC PREFERENCE QUESTIONNAIRE

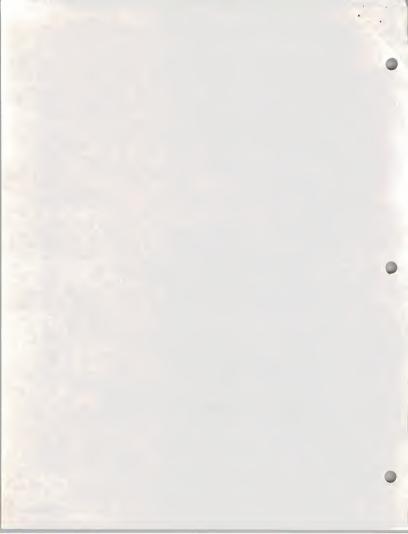
Please indicate your organization's degree of interest in the potential 1985 research topics and structure for INPUT's Market Analysis and Planning Service (MAPS).

### Circle Degree Of Interest

ί.	MARKETS	Very Low	Low	Medium	High	Very <u>High</u>
	A. Industry-Specific: Opportunities and five-year forecasts i					
	Banking and Finance Discrete Manufacturing Education Federal Government Insurance Medical Process Manufacturing Retail Distribution Services State and Local Government Telecommunications Firms Utilities Wholesale Distribution Other Industry-Specific (itemize)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 7 7 7 7 3 3 3 7 7 3 3 3	4(4)4(4)44(4)4(4)4(4)4(4)4(4)4(4)4(4)4(	( 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	B. Cross-Industry: Opportuni- ties and five-year forecasts i Accounting Business Graphics	n: (1)	2 2	3	4 4	5 5
	Distribution Applications Electronic Publishing Home computing Engineering and Scientific Human Resources Planning and Analysis Systems Project Management Sales and Marketing Applicatio	l l l l nsl	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	) 3 3 3 <del>(()</del> 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4	5 5 5 5 5 5 5 5 5 5 5



	Systems Software					
	Applications Development					_
	Tools	1	2	3	4	(3)
	Data Base Management					$\circ$
	Systems	1	2	3	4	(31)
	Network Management					$\cup$
	Systems	1	2	3	4	(57
	Library Control Systems	1	2	3	4	(1) (1) (2) (3) (4)
	Operating Systems	1	2	3	4	8
	Data Center Management					0
	Systems	1	2	3	4	(5)
	Other (specify)			•		
		1	2	3	4	5
		-	-	,	7	
		1	2	3	4	<u>§</u>
	Utility Processing	î	2	3	4	Q
	Videotex	î	3	3	4	5
	Other cross-industry (specify)	•	-	,	7	,
	Ther eross industry (specify)	1	2	3	4	5
			2	3	7	,
		1	2	3	4	5
			2	,	4	,
C.	New Trends and Opportunities in	:				
	Fourth Generation Languages	1	2	3	4	@
	Expert and Knowledge-based	1	2	3	4	હ
	Systems Systems	1	2	2	,	(2)
	Integrated Analysis Systems	î	2	3	4	کیک
		1	2	3	4	(3)
	(beyond Lotus, Symphony, etc.) Micro-to-Mainframe	,				-3
		1	2	3	4	(3)
	Interindustry Electronic		_			(§)
	Distribution	1	2	3	4	(5)
υ.	Other Topics					
	Tofoundate Country Telescon					
	Information Services Industry					
	Analysis and Forecasts: 1985-	,	0	0	,	
	1990 (annual report)	1	2	3	4	8
	Information Center Opportunitie		2	3	4	\mathrew \cdot \tag{2}
	UNIX in Corporate America	1	2	3	4.	(5)
	Joint Ventures: Strategies					
	and Caveats	1	2	3	4	5
	Vendor Financial Watch					
	(financial trend analysis of					
	public information services			>		
	companies)	1	2	(3)	4	5
				_		



## II. DELIVERY MODES

To what extent would you like to see more, the same, or less coverage of the following delivery modes:

## Circle Coverage Desired

	Much Less	Less	Same	More	Much More
Remote Computing Services	1	(2)	3	4	5
On-line Data Base Services	1	$\overline{2}$	3	4	5
Value Added Networks (VANs)	1	2	<b>3</b>	4	5
Facilities Management	1	2	3	4	5
Application Software	1	2	3	<u>~</u>	5
Systems Software	1	2	3	4	(3)
Professional Services					
- Software Development	1	2	3	4	5
- Consulting	1	2	3	4	5
- Education and Training	1	2	3	4	5
Turnkey Systems					
- Packaged Systems	1	2	3	4	5
- Custom Systems	1	2	3	4	5
Systems Integration	1	2	3	4	5
Other (specify)	ī	2	3	4	5
	-	_	_		
	1	2	3	4	5

#### III. PERSONAL COMPUTERS (PCs)

## Circle Degree of Interest

	Very Low	Low	Medium	High	Very High
Strategies for selling to large Corporations	1	2	3	4	5
Pricing Strategies and Trends Distribution Channel Strategies	1	2 2	3	4 4	5 5
	1	2	3	4	5
	1	2	3	4	5
	1	2	3	4	5



	Very Low	Low	Medium	High	Very High
MANAGEMENT AND MARKETING ISSUES					
Marketing Methods That Boost Sales Acquisition Strategies and Trends	1	2	3	4	5
Pricing Trends	1	2	iBh	4)	3
Sales Compensation Practices	ī	2	33	4	5
Keys For Strengthening Market Intelligence Systems	1	2	3	<b>③</b>	5
Improving Sales Promotion	1	2	3	4	5

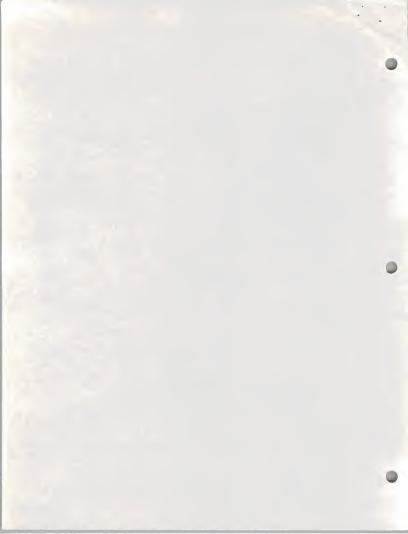
Circle Degree of Interest

Intelligence Systems					
Improving Sales Promotion	1	2	3	4	5
Effectiveness					
New Methods For Improving Customer	1	2	3	4	5
Support Activities				$\circ$	
Distribution Channel Opportunities	1	2	3	4	5
Effective Telemarketing Approaches	1	2	3	<b>4</b>	5
Hiring and Training Practices	1	2	3	4	5
Techniques For Integrating Market	1	2	3	4	5
Research into Strategic Planning				$\circ$	
Marketing of Multiple Delivery	1	2	3	( <del>4</del> )	5
Mode Services				$\circ$	
S	SICHAL	7			
Other (specify) "LOCAL CANSANSE"	V 1	2	3	4	(5)
	1	2	3	4	5

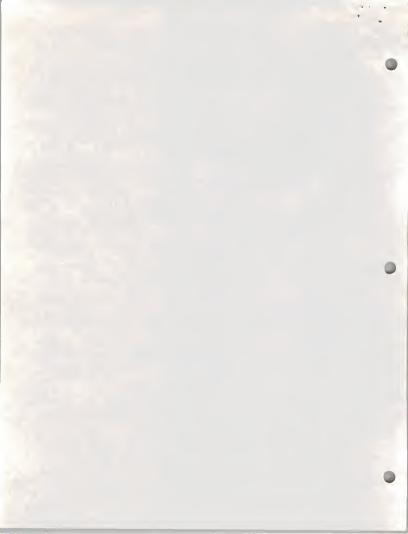
#### V. PROGRAM STRUCTURE

IV. MANAGEMENT AND MARKET

Size and Frequency of Research Reports  Prefer major reports (100+ pages) issued 1 bimonthly  Prefer issue reports (25-30 pages) issued monthly	search Reports  0+ pages) issued  1  2  -30 pages) issued  1  2		Circle	Answer
Prefer major reports (100+ pages) issued 1 bimonthly Prefer issue reports (25-30 pages) issued (1)	0+ pages) issued 1 (2) -30 pages) issued (1) 2		Yes	No
bimonthly Prefer issue reports (25-30 pages) issued	-30 pages) issued 1 2	Size and Frequency of Research Reports		
			1	2
	ons (specify)		1	2
Other structure suggestions (specify)		Other structure suggestions (specify)		



В.	Deliverable Preferences
	Rank the value to your company of the following MAPS deliverables (1=most valuable, 2=next most valuable, etc.)
	<u>Rank</u>
	Research reports Hotline services Executive Bulletins On-site client presentation Visits with INPUT staff Visits to INPUT library Client Conference One day regional seminars Other (specify)
С.	Other suggestions for improving the value of the MAPS program for your organization.
If n	you the principal user of the MAPS program? Yes No
NAME	
TITL	E MGR, MARKET RESEARCH



Please return this completed form no later than August 31, 1984 to:

Jack M. Keen Director of Client Programs INPUT 1943 Landings Drive Mountain View, CA 94043

Date	Completed	
Comp	eted by:	
	NAME	
	TITLE	
	DEPARTMENT	(.
	company ADR= Applied Data Resource	
	CITY/STATE	
	TELEPHONE	

THANK YOU VERY MUCH FOR YOUR FEEDBACK!

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